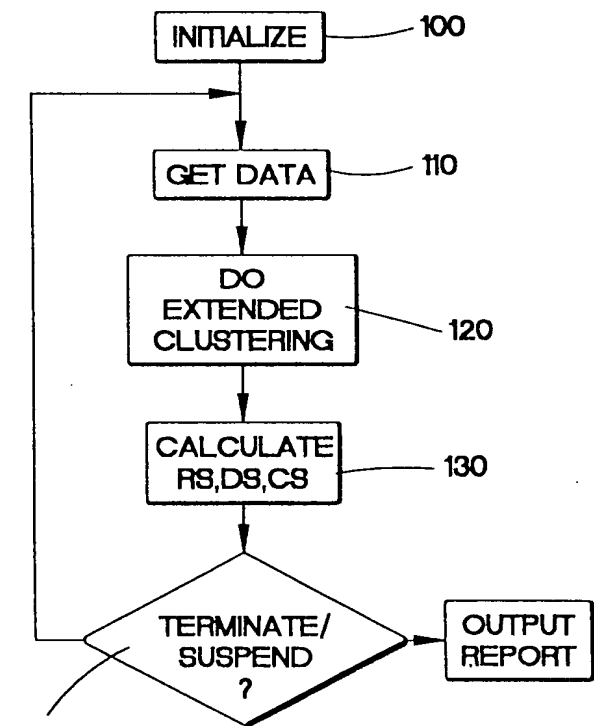
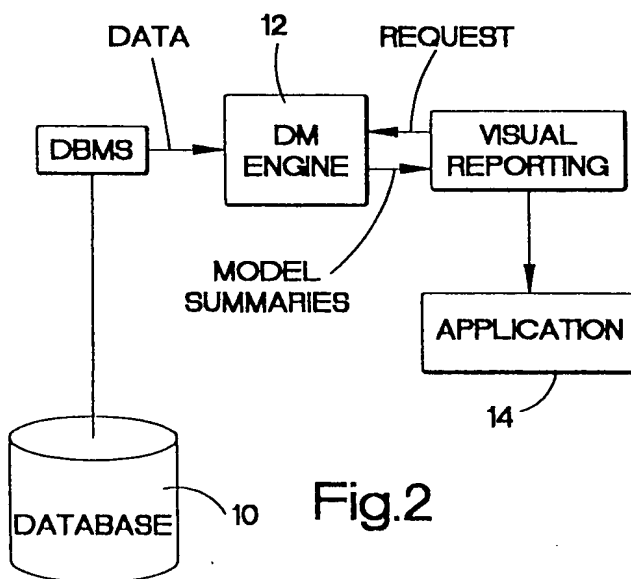
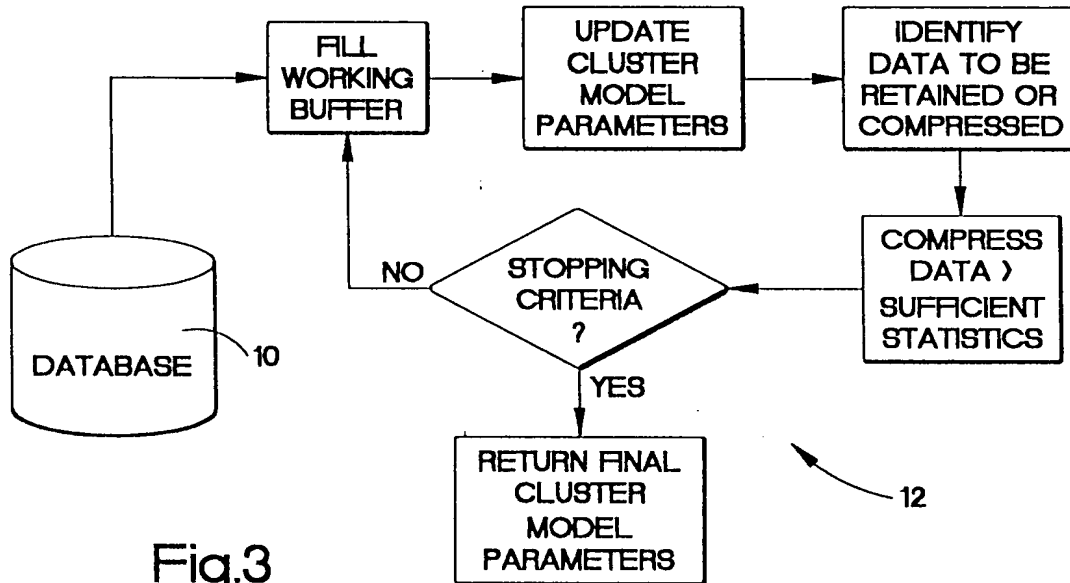


Fig.1



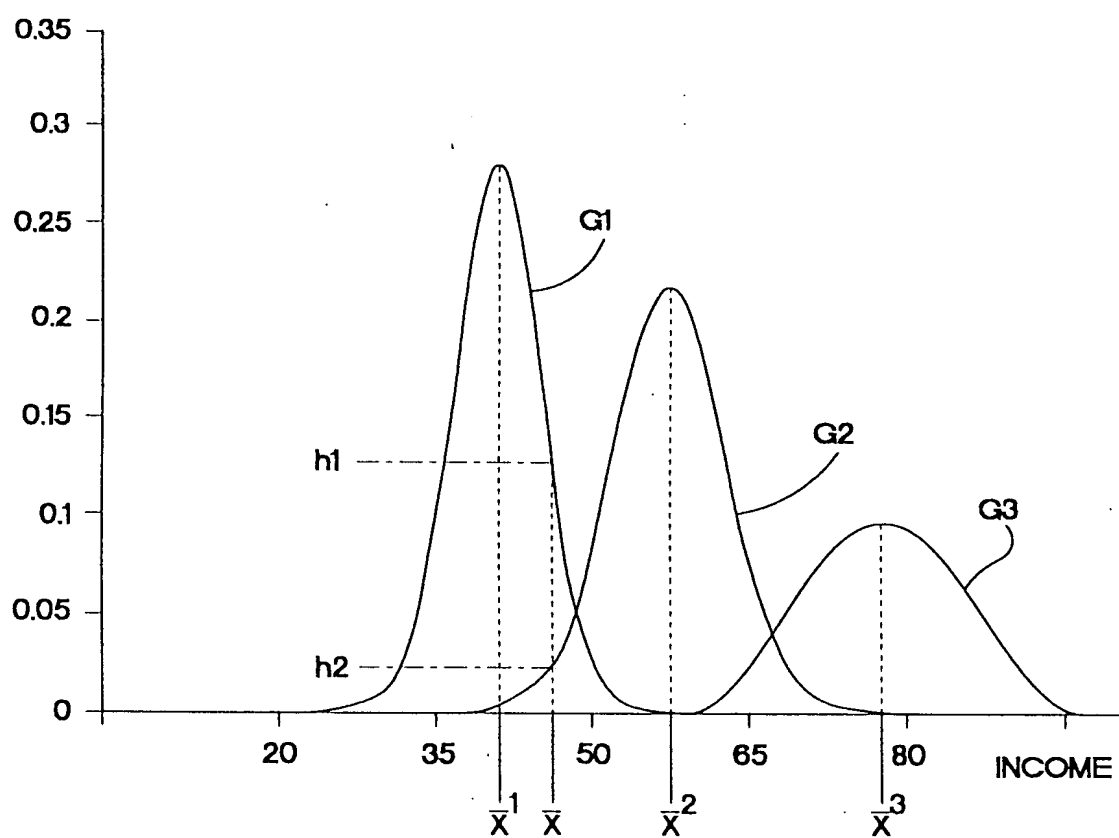


Fig.5

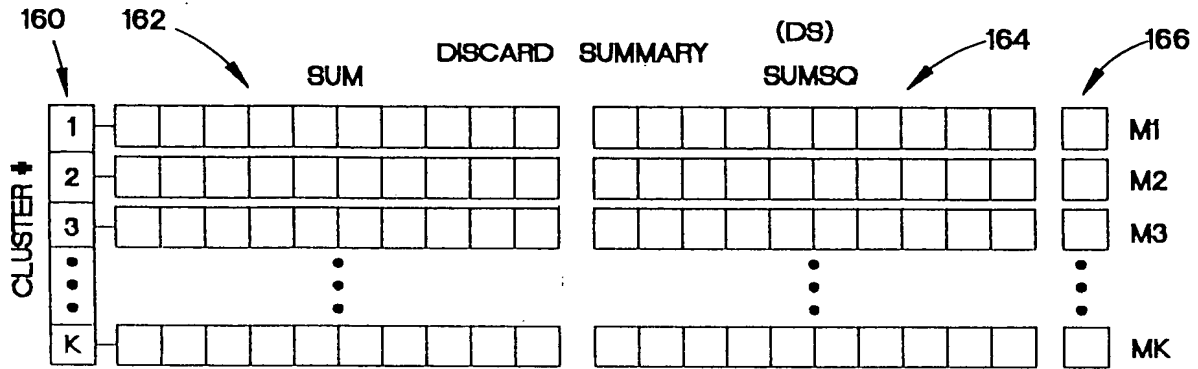


Fig. 6A

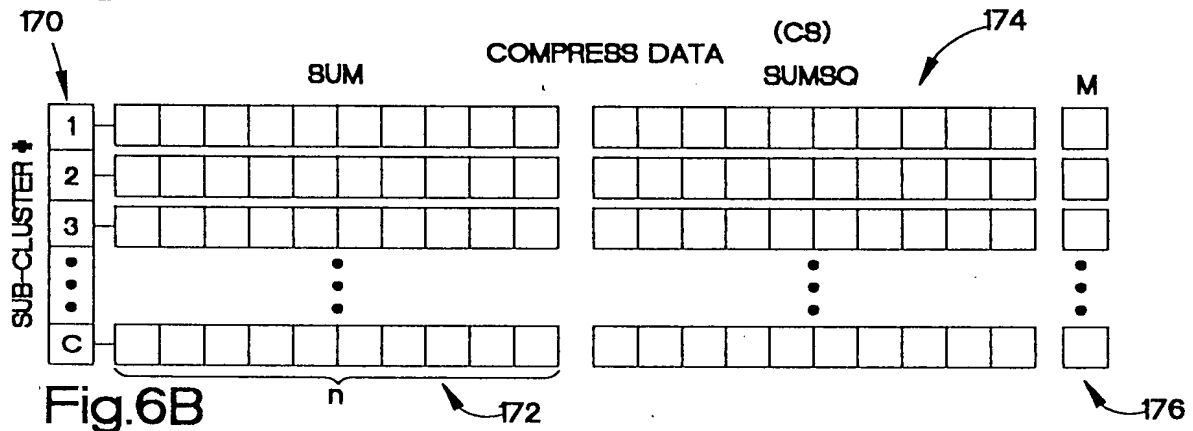


Fig. 6B

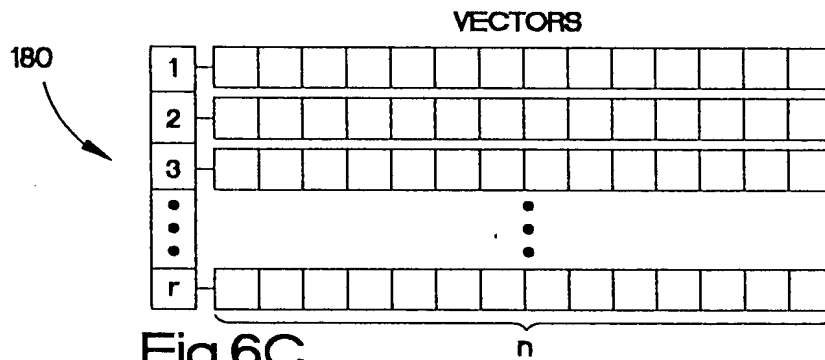


Fig. 6C

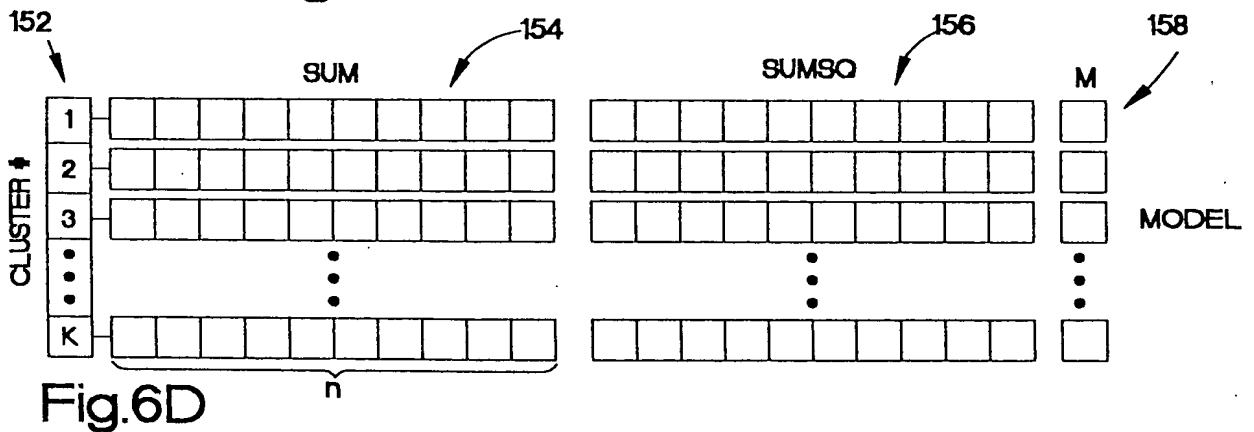
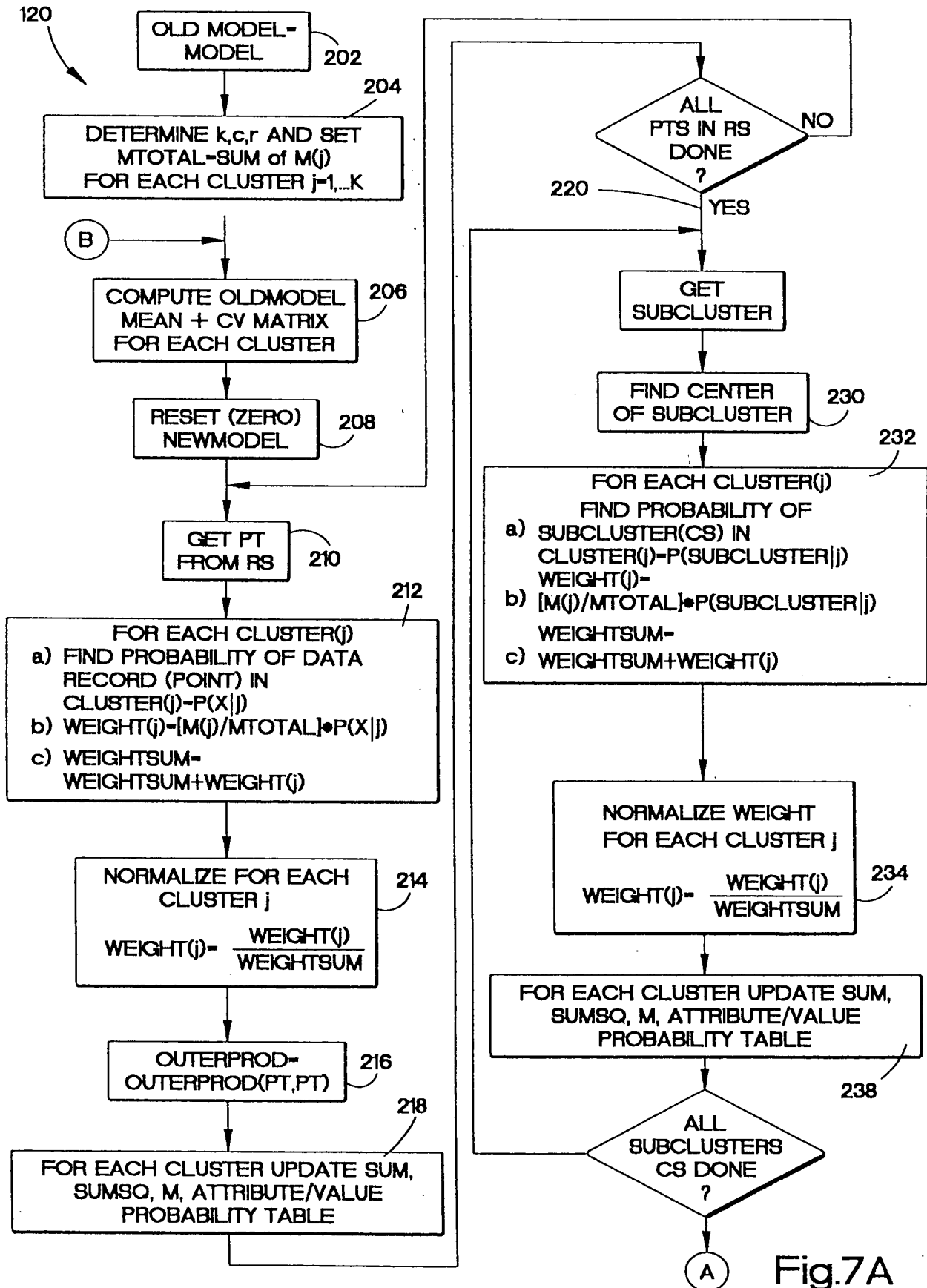


Fig. 6D



6/8

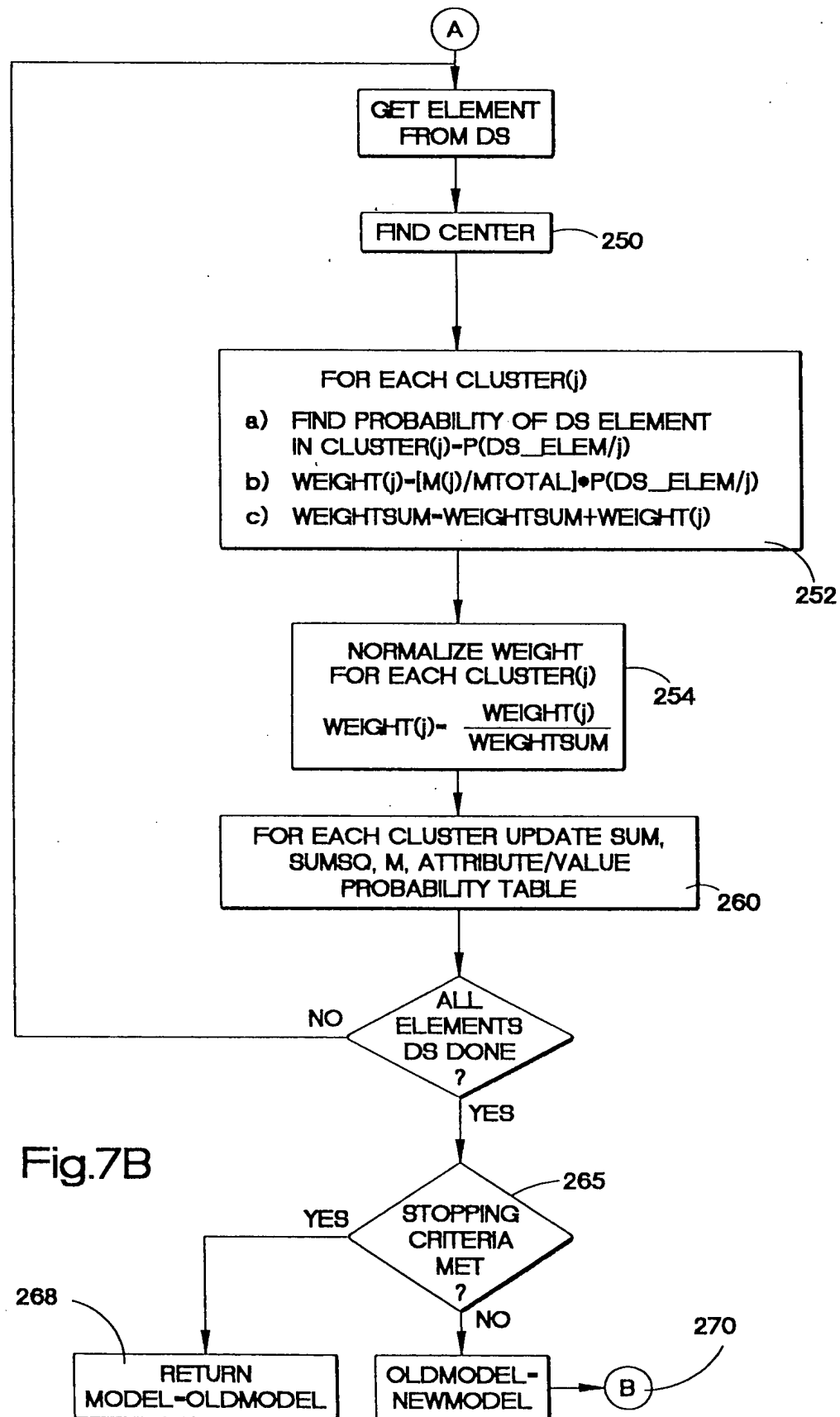


Fig.7B

7/8

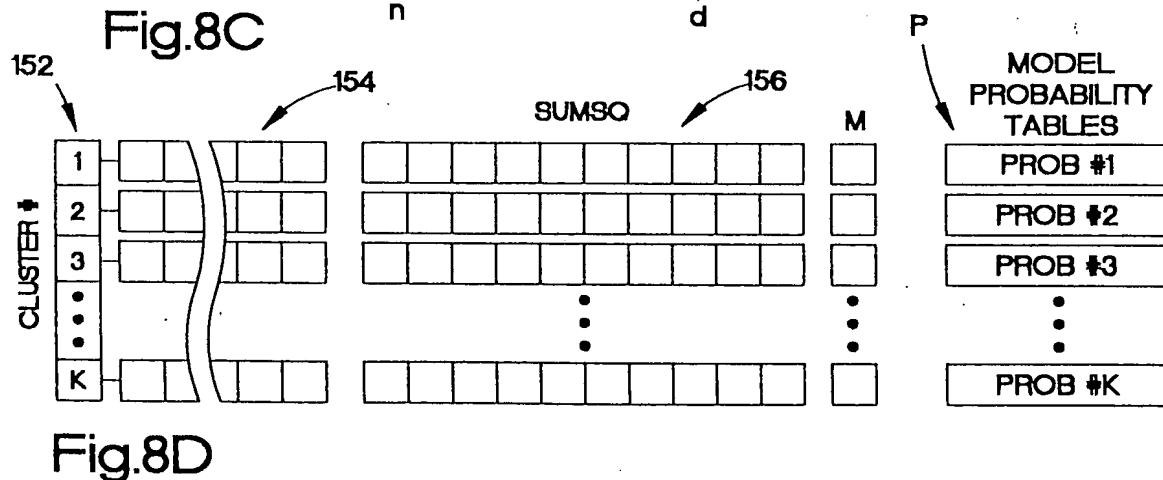
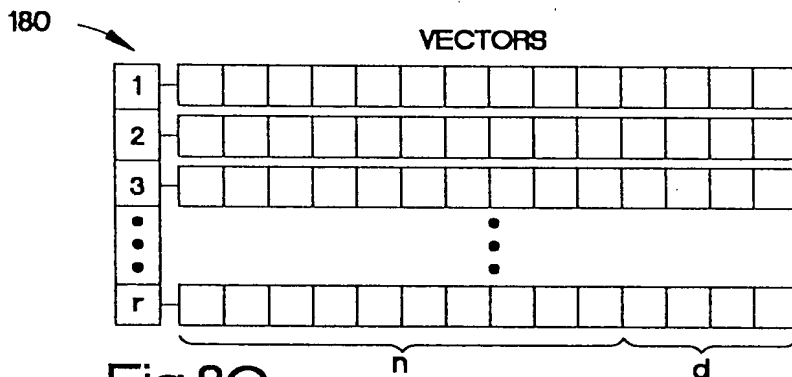
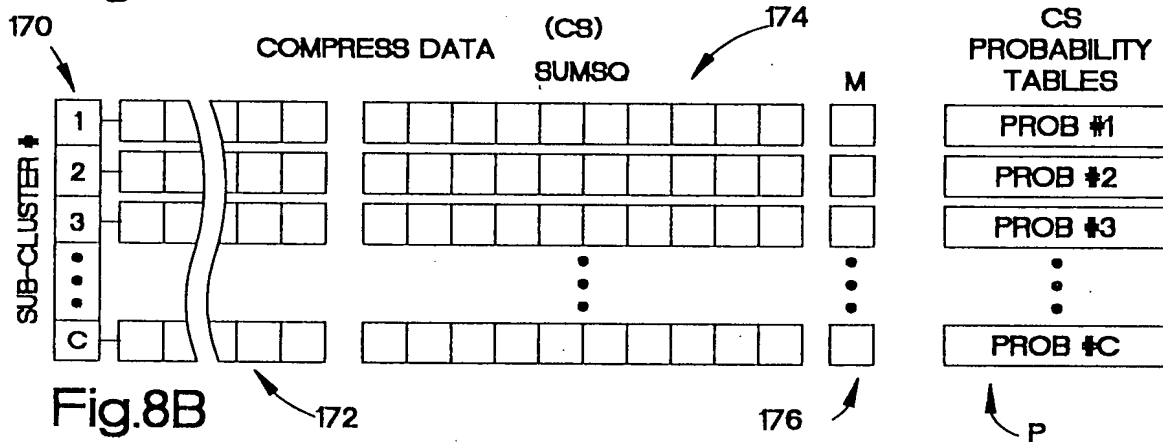
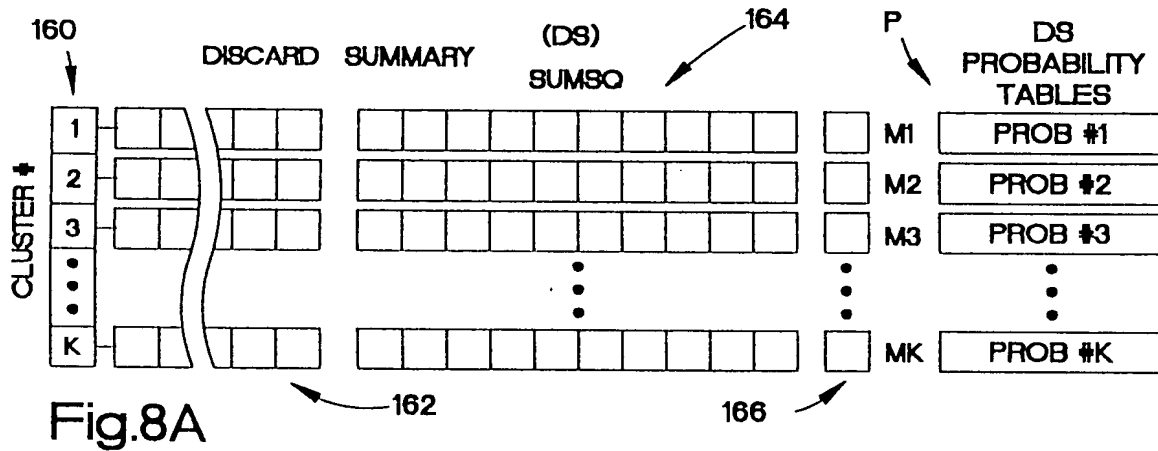


FIG. 8A-8D

P →

MODEL PROBABILITY CLUSTER #K

ATTRIBUTE ID	DISCRETE VALUE #1	DISCRETE VALUE #1	DISCRETE VALUE #1		DISCRETE VALUE #i
1	PROB 1/1	PROB 1/2	PROB 1/3		
2					
3					
⋮					
ATTRIBUTE j	PROB j/1	PROB j/2			PROB j/i

Fig.9A

SAMPLE PROBABILITY TABLE CLUSTER #1

ATTRIBUTE				
COLOR	RED 0.0875	BLUE 0.3001	GREEN 0.4374	WHITE 0.1750
STYLE	SEDAN 0.5627	SPORT 0.3500	TRUCK 0.0873	
SEX	MALE 0.2624	FEMALE 0.7376		

Fig.9B

09700606013101